

ABSTRACT OF THE DISCLOSURE

The present invention provides a running control device for an industrial vehicle which has superior driving operability, and which allows easy starting and stopping in place on road surfaces that have a slope or step parts. In a running control device for an industrial vehicle which comprises an engine, a sensor that detects an operation amount of an accelerator member, a transmission which has a forward clutch and reverse clutch, a brake that applies braking to the vehicle, and a controller which controls an engaging force of the forward clutch and reverse clutch and a braking force of the brake during the running of the vehicle, and which controls the engine revolutions on the basis of the operation amount, a construction is used in which the controller simultaneously controls the engine revolutions, the engaging force of the forward clutch and reverse clutch and the braking force of the brake in accordance with the operation amount.